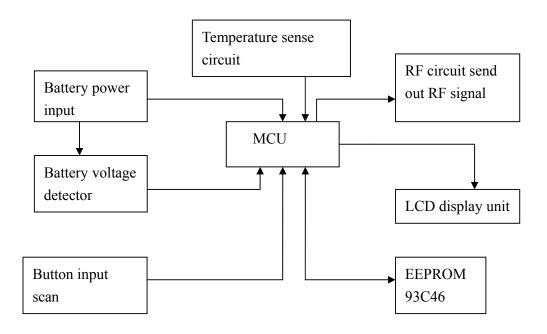
3002P transmitter theory description

Date:2005-9-17



Theory description:

- 1. Transmitter electricity power by the battery □
- 2. User operate transmitter by press transmitter's button. LCD display unit will reflect status.
- 3. There are many status will show on the LCD it including operation mode and room temperature and low battery status these status all control by MCU□
- 4. Transmitter send out RF signal to receiver command receiver's switch on or off. □
- 5. 93C46 stored data for program mode □it included day □time □ and set temperature □